

Message

From: Spassova, Maria [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3A42EA04B134467C8A0C9C3FAF0C25F7-SPASSOVA, MARIA]
Sent: 8/24/2016 7:23:32 PM
To: Cogliano, Vincent [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=51f2736376ac4d32bad2fe7cfef2886b-Cogliano, Vincent]
Subject: FW: House Science Panel GOP Seeks EPA IRIS Reform Update
Attachments: Spassova et al.2015.pdf; Spassova2013.pdf

Importance: High

Maria A. Spassova, Ph.D.
Mathematical Statistician
National Center for Environmental Assessment
Office of Research and Development
U.S. EPA (Mail Code 8623P)
1200 Pennsylvania Avenue NW
Washington, DC
Office: S-11335
Phone: 703-347-8824
AWL: Personal Matters / Ex. 6

From: Spassova, Maria
Sent: Wednesday, August 24, 2016 10:20 AM
To: McCarthy, Gina <McCarthy.Gina@epa.gov>; Burke, Thomas <Burke.Thomas@epa.gov>; Slimak, Michael <Slimak.Michael@epa.gov>
Subject: FW: House Science Panel GOP Seeks EPA IRIS Reform Update
Importance: High

Hello, **Deliberative Process / Ex. 5**

Deliberative Process / Ex. 5

My recent research article published in Oxidative Medicine and another one from 2013 (attached here) address the issue of using “linear no-threshold dose-response theory” and may be included in the requested material.

I previously sent these papers to Ken Olden.

Best regards,

Maria A. Spassova, Ph.D.
Mathematical Statistician
National Center for Environmental Assessment
Office of Research and Development
U.S. EPA (Mail Code 8623P)
1200 Pennsylvania Avenue NW
Washington, DC
Office: S-11335
Phone: 703-347-8824
AWL: Personal Matters / Ex. 6